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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

OUR FILE NO.
0260-103-63

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Dawn M. Sciarrino
Admitted in VA and NY

November 30, 1993

Mr. William F. Caton
Acting Secretary
Federal Communications Commission
1919 M Street, N.W., Room 222
Washington, D.C. 20554

Reference: Amendment of Section 73.202(b)
Table of Assignments
FM Broadcast Stations
(Omak, Washington)

Dear Mr. Caton:

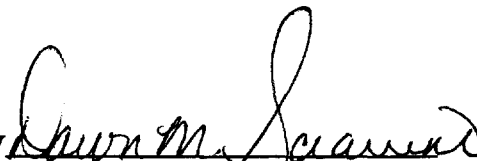
Transmitted herewith on behalf of Omak Community Broadcasters
are an original and four copies of its Petition For Rulemaking in the above
referenced matter.

If there are any questions in regard to this matter, kindly communicate
directly with this office.

Respectfully submitted,

OMAK COMMUNITY BROADCASTERS

By



Lee W. Shubert

Dawn M. Sciarrino

Its Attorneys

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Before The
Federal Communications Commission

Washington, D.C. 20554

NOV 30 1993
FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In The Matter Of)
)
Amendment of Section 73.202(b)) Docket No. _____
Table of Assignments)
FM Broadcast Stations) RM- _____
(Omak, Washington))

TO: Chief, Policy and Rules Division

Petition for Rulemaking

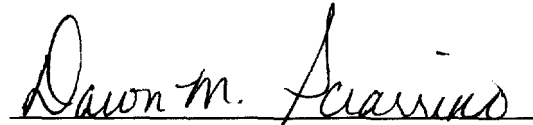
Omak Community Broadcasters ("OCB"), pursuant to Sections 1.401 and 1.420 of the Commission's Rules and by its attorneys, hereby requests that the Commission institute a Rulemaking proceeding to amend the FM Table of allotments, Section 73.202(b) of the Commission's Rules. Specifically, OCB requests that the Table of Allotments be amended to allot Channel 282C2 to Omak, Washington. In support thereof, the following is stated:

1. As demonstrated in the attached "Engineering Report" of Glen Clark, this proposal is consistent with all Commission rules and policies.
2. Adoption of this proposal serves the public interest by allotting a second Class C to Omak. The proposal would provide the Omak community with its second full-time service.
3. OCB intends to apply for a new facility at Omak, should the Commission allocate Channel 282C2 to Omak, Washington.

Therefore, Omak Community Broadcasters respectfully requests that the Commission expeditiously adopt the proposal and allot Channel 282C2 to Omak, Washington.

Respectfully submitted,

OMAK COMMUNITY BROADCASTERS

A handwritten signature in cursive script, reading "Dawn M. Sciarrino", written over a horizontal line.

Lee W. Shubert
Dawn M. Sciarrino

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Suite 900
4350 North Fairfax Drive
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703/841-0606

Its Attorneys

November 30, 1993

ENGINEERING REPORT

**IN SUPPORT OF
PETITION TO AMEND FM TABLE OF ALLOTMENTS
TO ADD CHANNEL 282C2 AT
OMAK, WASHINGTON**

Omak Community Broadcasters

OCTOBER 1993

**Glen Clark & Associates
Broadcast Consultants**

Greenville, PA

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ENGINEERING STATEMENT

TABLE 1	Tabulation of spacings of interest
TABLE 2	Tabulation of nearby FM authorizations
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MAP	Relevant required spacings

ENGINEERING STATEMENT

The following materials have been prepared on behalf of Omak Community Broadcasters.

Petitioner proposes to amend Part 73.202 of the Commission's Rules to allot channel 282C2 (104.3 MHz) to Omak, Washington. This allotment would constitute a second, full-time aural service to that community.

<u>CITY OF LICENSE</u>	<u>BEFORE</u>	<u>AFTER</u>
Omak	226C2	226C2, 282C2

Table 1 is a computer printout showing the allocation situation created by assigning Channel 282C2 at co-ordinates 48-13-52 North, 119-32-29 West. The attached map shows protection arcs required by Part 73.207 for that site.

Table 2 shows all FM authorizations within 70 kilometers of the reference coordinates. KOMW-FM, presently operating on Channel 224A is anticipated to move to Channel 226C2. These two channels in the listing represent a single aural facility.

Table 3 shows all AM authorizations within 70 kilometers of the reference coordinates. KOMW operates daytime only, which would make the instant proposal the community's second fulltime service.

The following materials were prepared by me or at my direction, and they are true and correct to the best of my knowledge and belief.



Glen Clark, P.E.
Georgia Registration #18713

October 7, 1993

* * * * *

 * PROGRAM FMSRCH *
 * COPYRIGHT 1986 AND 1991 BY GLEN CLARK *
 * VERSION 1.5 - 31 MAY 1992 *

STUDY NAME - OMAK, WA

SEARCHED FROM CHANNEL 282 TO CHANNEL 282.
 CLASS OF CHANNEL STUDY: C2
 THE BUFFER DISTANCE IS - 40.00 KM.
 CLASS D STATIONS NOT INCLUDED IN PRINTOUT.

REFERENCE CO-ORDINATES: 48 13 52 North Latitude
 119 32 29 West Longitude

CITY/STATE/COUNTRY	CALL	POWER	HEIGHT	TD2	STATUS	CHANNEL	BUFFER	REQ	DIST	AZIMUTH	LATITUDE	LONGITUDE	FILE #
CHANNEL 282													
Bellingham	WA US KAFE	60.00	704	NNN	FM LIC	282C	0.0	249.0	249.05	282.8	48 40 48	122 50 24	BLH4978
Bellingham	WA US	0.00	0	NNN	FA USED	282C	0.0	249.0	249.05	282.8	48 40 48	122 50 24	
Yakima	WA US KXDD	100.00	441	NYN	FM CP	281C	0.2	188.0	188.17	200.3	46 38 27	120 23 42	BPH870302MF
Trail	BC CA	0.00	0	NNN	FA	281B	2.5	164.0	166.54	53.8	49 6 0	117 42 0	
Yakima	WA US KXDD	100.00	305	NNN	FM APP	281C	13.7	188.0	201.72	199.0	46 30 48	120 24 5	BMPH8909291C
Yakima	WA US	0.00	0	NNN	FA USED	281C	13.7	188.0	201.72	199.0	46 30 48	120 24 5	
Pullman	WA US	0.00	0	NNN	FA USED	282C1	22.1	224.0	246.10	129.9	46 47 13	117 3 56	
Pullman	WA US KNTR	24.00	509	NNN	FM LIC	282C1	29.1	224.0	253.07	127.7	46 48 40	116 54 55	BLH870112KB
Chelan	WA US KOZ1FM	0.59	317	NNN	FM LIC	228A	33.8	15.0	48.83	210.3	47 51 7	119 52 18	BMLN910204KE
Chelan	WA US	0.00	0	NNN	FA USED	228A	33.8	15.0	48.83	210.3	47 51 7	119 52 18	
Chelan	WA US	0.00	0	NNN	FR DEL	228A	33.8	15.0	48.83	210.3	47 51 7	119 52 18	RM8265

STUDY COMPLETE.
 16 RECORDS PRINTED.

TABLE 1

SPACINGS OF INTEREST
 PROPOSED CH282C2
 AT
 OMAK, WASHINGTON

 * PROGRAM FMWITHIN *
 * COPYRIGHT 1986 AND 1989 BY GLEN CLARK *
 * VERSION 1.8 - 15 DEC 89 *

STUDY NAME - OMAK, WA

SEARCHED FROM CHANNEL 201 TO CHANNEL 300.
 THE MAXIMUM DISTANCE OF INTEREST IS - 70.00 KM.
 CLASS D STATIONS NOT INCLUDED IN PRINTOUT.

REFERENCE CO-ORDINATES: 48 13 52 North Latitude
 119 32 29 West Longitude

CITY/STATE/COUNTRY	CALL	CHANNEL	STATUS	POWER	TD	HEIGHT	DIST	AZIMUTH	LATITUDE	LONGITUDE	FILE #	RECORD #
Omak	WA US	KOMWFM	224A FM LIC	3.00	NN	-256	18.17	1.9	48 23 40	119 32 0	BLH7724	5087
Omak	WA US	226C2	FA VACANT	0.00	NN	0	15.25	334.9	48 21 19	119 37 43		5480
Chelan	WA US	KOZIFM	228A FM LIC	0.59	NN	317	48.82	210.3	47 51 7	119 52 18	BMLH910204KE	5947
Chelan	WA US	228A	FA USED	0.00	NN	0	48.82	210.3	47 51 7	119 52 18		5832
Chelan	WA US	228A	FR DEL	0.00	NN	0	48.82	210.3	47 51 7	119 52 18	RM8265	5759
Chelan	WA US	KOZIFM	238A FR ADD	0.00	NN	0	48.82	210.3	47 51 7	119 52 18	RM8265	8095
Grand Coulee	WA US	253C	FA USED	0.00	NN	0	57.44	132.4	47 52 58	118 58 20		11732
Grand Coulee	WA US	KEYGFM	253C2 FM LIC	25.00	NN	141	57.44	132.4	47 52 58	118 58 20	BLH851121KD	11692
Grand Coulee	WA US	KEYGFM	253C FM CP	100.00	NN	303	64.26	135.1	47 49 18	118 55 59	BPH9008281C	11561
Twisp	WA US	KVLR	292A FM CP	0.22	NN	499	43.50	282.9	48 19 6	120 6 46	BPH910904MC	20676
Twisp	WA US	KVLR	292A FM APP	0.97	NN	-143	44.60	289.7	48 22 0	120 6 26	BMPH9303081A	20792
Twisp	WA US	292A	FA USED	0.00	NN	0	45.46	288.9	48 21 49	120 7 16		20702
Pateros	WA US	300A	FR ADD	0.00	NN	0	40.05	241.4	48 3 32	120 0 51	RM8264	22644

STUDY COMPLETE.
 22812 RECORDS READ (INCLUDING TRANSLATORS).
 13 RECORDS PRINTED.

TABLE 2

AM AUTHORIZATIONS NEAR
 PROPOSED CH282C2
 AT
 OMAK, WASHINGTON

 * PROGRAM AMWITHIN *
 * COPYRIGHT 1986 AND 1989 BY GLEN CLARK *
 * VERSION 1.1 - 11 DEC 89 *

STUDY NAME - OMAK, WA

SEARCHED FROM 540 kHz TO 1810 kHz.
 THE MAXIMUM DISTANCE OF INTEREST IS 70.0 KILOMETERS

REFERENCE COORDINATES: 48-13-52 Latitude
 119-32-29 Longitude

DATA BASE:

VOLUME NUMBER - 00941
 NEXT CHANGE LIST NUMBER - 02578
 LAST UPDATE DATE - 930823
 FORMAT VERSION - 000100

CALL	STATUS	CITY	STATE	CTRY	FREQ	TYPE	HOURS	MODE	POWER	TOWERS	LATITUDE	LONGITUDE	RMS	DIST(KM)	BEARING
KOMW	L	OMAK	WA	US	680	1	NDD	D	5.00	01	48 23 40 N	119 32 0 W	294.5	18.2	1.9
KOZI	L	CHELAN	WA	US	1230	1	ND1	U	1.00	01	47 50 50 N	120 0 29 W	292.9	55.0	219.3
KEYG	L	GRAND COULEE	WA	US	1490	1	ND2	D	1.00	01	47 52 58 N	118 58 20 W	241.4	57.3	132.3
KEYG	L	GRAND COULEE	WA	US	1490	1	ND2	N	1.00	01	47 56 2 N	119 0 59 W	304.2	51.1	130.1
KEYG	C	GRAND COULEE	WA	US	1490	1	ND2	D	1.00	01	47 52 58 N	118 58 20 W	241.4	57.3	132.3

STUDY COMPLETE.
 29014 RECORDS READ.
 5 RECORDS PRINTED.

TABLE 3

AM AUTHORIZATIONS NEAR
 PROPOSED CH282C2
 AT
 OMAK, WASHINGTON

